

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: C. NICOLAISEN, et al
Serial No.: Not yet assigned
Filed: December 21, 2001
For: COMMUNICATION TERMINAL PROVIDED WITH A CAMERA
Group: Not yet assigned

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

December 21, 2001

Sir:

Prior to examination, please amend the above-identified application as follows.

IN THE CLAIMS

Please amend the claims as follows:

5. (Amended) A communication terminal according to claim 3, w h e r e i n
said communication terminal is further provided with software to form a single picture from
said sequence of pictures.

6. (Amended) A communication terminal according to claim 5, w h e r e i n
said software enables the user to define settings of said picture.

12. (Amended) A communication terminal according to claim 10, w h e r e i n

said wheel mounted on the said second shaft affects an actuator connected to said slide cover, where the wheel enables said actuator to move said slide cover between two positions.

19. (Amended) A communication terminal according to any of claim 17, w h e r e i n said communication terminal is further provided with a vibrator, where said vibrator turns the communication terminal.

20. (Amended) A communication terminal according to claim 16, w h e r e i n said vibrator turns the camera module of said communication terminal.

23. (Amended) A method according to any of claim 21, w h e r e i n the user can set the turning speed of said communication terminal when the camera takes pictures.

Please add new claims 28-32 as follows:

-- 28. A communication terminal according to claim 4, w h e r e i n said communication terminal is further provided with software to form a single picture from said sequence of pictures.

29. A communication terminal according to claim 11, w h e r e i n said wheel mounted on the said second shaft affects an actuator connected to said slide cover, where the wheel enables said actuator to move said slide cover between two positions.

30. A communication terminal according to any of claim 18, w h e r e i n said communication terminal is further provided with a vibrator, where said vibrator turns the communication terminal.

31. A communication terminal according to claim 19, w h e r e i n said vibrator turns the camera module of said communication terminal.

32. A method according to any of claim 22, w h e r e i n the user can set the turning speed of said communication terminal when the camera takes pictures.

IN THE ABSTRACT

Please replace the Abstract with the attached new Abstract.

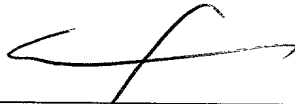
REMARKS

Attached hereto is a marked-up version of the changes made to the claims by the current Amendment. The attached page is captioned “**Version with markings to show changes made**”.

Please charge any shortage in fees due in connection with the filing of this paper, or credit any overpayment of fees, to the deposit account of Antonelli, Terry, Stout & Kraus, LLP, Deposit Account No. 01-2135 (1030.41015X00).

Respectfully submitted,

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ABSTRACT

A communication terminal provided with a camera module. The communication terminal can be turned around it's axis to enable the camera module to take multiple pictures along the entire horizon. A vibrator motor in the communication terminal is used to turn the communication terminal and the camera module. The vibrator motor is also used to operate a lens cover to the camera module.

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS

Please amend the claims as follows:

7. (Amended) A communication terminal according to claim 3 ~~or~~ 4,
w h e r e i n said communication terminal is further provided with software to form a single
picture from said sequence of pictures.

8. (Amended) A communication terminal according to ~~any preceding~~ claim 5,
w h e r e i n said software enables the user to define settings of said picture.

13. (Amended) A communication terminal according to claim 10 ~~or~~ 11,
w h e r e i n said wheel mounted on the said second shaft affects an actuator connected to
said slide cover, where the wheel enables said actuator to move said slide cover between two
positions.

21. (Amended) A communication terminal according to any of claim 17 ~~or~~ 18,
w h e r e i n said communication terminal is further provided with a vibrator, where said
vibrator turns the communication terminal.

22. (Amended) A communication terminal according to claim 16 ~~or~~ 19,
w h e r e i n said vibrator turns the camera module of said communication terminal.

24. (Amended) A method according to any of claim 21 ~~or~~ 22, w h e r e i n the user

can set the turning speed of said communication terminal when the camera takes pictures.

1. The present invention relates to a communication terminal, and more particularly, to a communication terminal capable of setting a turning speed when a camera takes pictures.